



<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	Atty Docket No. RECOP007 Application No.: 09/841,700 Inventor SORKIN, et al Group 2131 Filing Date April 23, 2001
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### U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date
<i>AB</i>	A	20020066034	May 30, 2002	Schlossberg	713	201	Sept 21, 2001
	B						
	C						
	D						
	E						
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	I						
	J						
	K						

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### Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub- class	Translation	
							Yes	No
	L							
	M							
	N							
	O							
	P							

### Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	R	
	S	
	T	
Examiner <i>[Signature]</i>	Date Considered <i>1/22/04</i>	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	Inventor	Sorkin, et al
	Group	2131
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	E							

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	G	Cohen, Fred, "A Mathematical Structure of Simple Defensive Network Deceptions," <a href="http://www.all.net/journal/deception/mathdeception.html">http://www.all.net/journal/deception/mathdeception.html</a> , 1999
<i>DB</i>	H	Cohen, Fred, "A Note on the Role of Deception in Information Protection", <a href="http://www.all.net/journal/deception/deception.html">http://www.all.net/journal/deception/deception.html</a> , 1998
	I	"CyberCop Sting-Industry's First 'Decoy' Server Silently Traces and Tracks Hacker Activity," University of Wollongong, Australia via Web site, 1999
<i>DB</i>	J	"IDS: RE: cybercob sting", Michael Staggs, University of Wollongong, Australia, 8 Oct 1999
	K	"Decoy Nets gain backers in battle against hackers", Network World 3/6/01
<i>DB</i>	L	Messmer, Ellen "Decoy Server Helps Track Down Hackers, NW Fusion Focus, Newsgroups:alt2600, news:37b88c 12.9479112@netnews.worldnet.att.net, August 1999
<i>DB</i>	M	Cohen, Fred, "Internet Holes-Internet Lightning Rods", Management Analytics 1996.
<i>DB</i>	N	Even, Loras R., "What is a Honeypot? Honey Pot Systems Explained, <a href="http://sans.org/newlook/resources/IDFAQ/honeypot3.htm">http://sans.org/newlook/resources/IDFAQ/honeypot3.htm</a>
<i>DB</i>	O	Honeynet.Org Know Your Enemy: Honeynets, Honeynet Project web site, 21 April 2001, <a href="http://web.archive.org/web/20010428053525/http://project.honeynet.org">http://web.archive.org/web/20010428053525/http://project.honeynet.org</a>
<i>DB</i>	P	Spitzner, Lance, "To Build a Honeypot", <a href="http://web.archive.org/web/19991013141306/http://enteract.com/~lspitz/honeypot.html">http://web.archive.org/web/19991013141306/http://enteract.com/~lspitz/honeypot.html</a> , 6/28/02
<i>DB</i>	Q	"Network Associates Ships Cybercop Sting - Industry's First 'Decoy' Server Silently Traces and Tracks Hacker Activity", <a href="http://www.inforwar.com/P and s/99/p n s 071699d i.shtml">http://www.inforwar.com/P and s/99/p n s 071699d i.shtml</a> , June 28, 2002
Examiner	Date Considered <i>1/22/04</i>	

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